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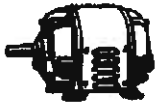
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JUN 06 2008
DEPARTMENT OF
WATER RESOURCES

To: Nate Arave, IDWR
From: Ray Elliott, Aspen Creek Water Co.
Subject: Well Test Reports
Date: May 28, 2008

Enclosed are the well reports for both the Loveland and Gentel Ben wells. If there is anything else that you need from me to complete the Proof of Beneficial Use, please let me know.

Ray Elliott
Aspen Creek Water Co.
10 S Bear Lake Blvd.
Garden City, Utah 84028
435-946-3500 office
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Department of Water Resources
Eastern Region



GLENN'S ELECTRIC MOTOR & SUPPLY INC.



501 North Main Street • Logan, Utah 84321

Email: glennselectric@qwest.net

Phone: 435-752-4178 • Fax 435-752-4214 • Toll Free 1-800-281-4178

Aspen Creek Water Well #1 North Well

August 20-21, 199850 HP Test Pump

*GPM= Gallons per minute

Time	Water Level	Flow GPM*
8:00 AM	211'	560
8:15	235'	520
8:30	252'	515
8:45	258'	505
9:00	261'	501
10:00	261'	500
11:00	261'	500
12:00 PM	261'	500
1:00	261'	500
2:00	261'	500
3:00	261	500
4:00	261'	500
5:00	261'	500
6:00	261'	500
7:00	261'	500
8:00	261'	500
9:00	261'	500
10:00	261'	500
11:00	261'	500
12:00 AM	261'	500
1:00	261'	500
2:00	261'	500
3:00	261'	500
4:00	261'	500
5:00	261'	500
6:00	261'	500
7:00	261'	500
8:00 AM	261'	500

Water level stayed at 261' and flow at 500GPM for the duration of the 24hr test.

Test done by: Kent Glenn



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Aspen Creek Water South Well #2

May 23-24, 2008

Beginning Static Water Level (SWL)- 138.8 in.

*GPM= Gallons per minute

Time	SWL	Flow GPM*	Time	SWL	Flow GPM*
3:11 PM	170'	380	11:30	244'	250
3:13	202'	370	12:00 AM	244 1/2'	250
3:15	212'	365	12:30	245'	250
3:17	224'	355	1:00	245'	250
3:19	234'	340	2:00	245 1/2'	250
3:21	240'	325	3:00	246'	250
3:23	245'	310	4:00	246'	250
3:25	250'	300	5:00	246'	250
3:28	245'	290	6:00	246 1/2'	250
3:31	245 1/2'	290	7:00	247'	250
3:35	247'	280	8:00	247 1/2'	250
3:40	245'	275	8:30	247 3/4'	250
3:45	244'	275	9:00	249'	250
3:50	243 1/2'	275	9:30	248 1/2'	250
4:00	245'	275	10:00	249'	250
4:10	246'	275	10:30	248 3/4'	250
4:25	246'	275	11:00	248 1/2'	250
4:40	246'	275	11:15	249'	250
4:55	247'	275	11:30	248 1/2'	250
5:30	247'	275	12:00	249'	250
6:00	247 1/2'	275	12:30	249 1/4'	250
6:15	243'	250	1:00	249 1/2'	250
6:30	243'	250	1:30	249'	250
7:00	243'	250	2:00	249'	250
7:30	243'	250	2:30	249'	250
8:00	243'	250	3:00 PM	249'	250
8:30	243 1/2'	250			
9:00	243.5'	250			
9:30	244'	250			
10:00	244'	250			
10:30	244'	250			
11:00	244'	250			

Test done by Chris Hawkes and Kent Glenn